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Buy Now: [More choices...](#)Tools: Add to Work File: [Create new Work File](#)View: [Expand Details](#) | Jump to: [Top](#)Go to: [Derwent...](#)[Email th](#)Title: **WO0079500C2: REMOTE METER MONITORING SYSTEM AND METHO**Country: **WO** World Intellectual Property Organization (WIPO)Kind: **C2** Complete Corrected Document¹ (See also: [WO0079500A1](#))Inventor: **PETERS, GEORGE;**Assignee: **TELENETICS CORPORATION**, United States of America
[News, Profiles, Stocks and More about this company](#)Published / Filed: **June 13, 2002 / June 19, 2000**Application Number: **WO2000000016871**IPC Code: **G08B 23/00; G08B 19/00; G08B 21/00; G08C 15/06; H02K 33/00; G01N 27/16; H04K 1/10;**ECLA Code: **G08C25/00;**Priority Number: June 21, 1999 **US1999000140194**
June 7, 2000 **US2000000588983**

Abstract:

A remote monitoring unit as shown in the figure is coupled to an electronic meter (140, 142, 144). The remote monitoring unit communicates with a central computer (112) via a communication network (110, 152). The remote monitoring unit is configured to detect a noise signal or footprint generated by the electronic meter when the meter is functioning properly and the meter is properly coupled to the remote monitoring unit. If the remote monitoring unit detects a change in the noise signal, the remote monitoring unit sends a signal to the central computer. The signal may notify the central computer that the meter has lost power, restored power, malfunctioned, or has been disconnected from the remote monitoring unit.


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Legal Status:

| <u>Gazette date</u> | <u>Code</u> | <u>Description (remarks)</u> <small>List all possible codes for WO</small> |
|---------------------|-------------|---|
| June 13, 2002 | AK | Designated states (CN IL JP) |
| June 13, 2002 | C2 | Complete corrected document |
| June 13, 2002 | AL | Designated countries for regional patents (AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE) |
| Sept. 27, 2001 | DFPE | Request for preliminary examination filed prior to expiration of 19th month from priority date |
| Feb. 28, 2001 | 121 | Ep: pct app. art. 158 (1) |
| Dec. 28, 2000 | A1 | Publication of the international application with the international search report |
| Dec. 28, 2000 | AK | Designated states (CN IL JP) |
| Dec. 28, 2000 | AL | Designated countries for regional patents (AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE) |

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|---------------|----|---------------------------|
| June 19, 2000 | AE | International application |
| June 7, 2000 | AA | Priority claimed |

Designated Country: AT BE CH CN CY DE DK ES FI FR GB GR IE IL IT JP LU MC NL PT SE

Family:

| Buy PDF | Patent | Pub. Date | Filed | Title |
|---|-------------|---------------|---------------|--|
| | WO0079500C2 | June 13, 2002 | June 19, 2000 | REMOTE METER MONITORING SYS AND METHOD |
|  | WO0079500A1 | Dec. 28, 2000 | June 19, 2000 | REMOTE METER MONITORING SYS AND METHOD |
| 2 family members shown above | | | | |

Other Abstract Info: DERABS G2001-335321



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